

Disintegrating machine having a rotor

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Abstract of DE3717571

The rotor has a shaft which is mounted at both ends and has, arranged coaxially on it, disc-shaped components (cutting elements and spacer discs) having a small inner bore. In order to facilitate the replacement of the cutting elements, one of the shaft journals is constructed so as to be detachable from the rotor such that, when the rotor is removed, the bearing remains on the shaft journal.

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